

ABSTRACT

The invention relates to an aerosol therapy device comprising a membrane nebulizer (1) and a personal digital assistant (PDA (2)), which are interconnected via communication devices (10, 11) in such a way that therapy data, which has been prepared in relation to signals, is transmitted from the membrane nebulizer (1) to the PDA and control data is transmitted from the latter (2) to the membrane nebulizer (1).